

## ABSTRACT

An organism tissue suturing apparatus for suturing a penetrated hole formed subcutaneously in a tissue membrane of an organism includes a body part having a predetermined length. The body part includes a rotary portion, disposed at a front end thereof, that can be inserted into the tissue of the organism from the hole, a needle member accommodated in a portion, inside the body part, rearward from the rotary position, and a pressing mechanism for advancing the needle member from a side surface of the body part and pressing the needle member into the rotary portion. The rotary portion has a needle member receiving portion for receiving essentially a front end of the needle member pressed into the rotary portion by the pressing mechanism, with the rotary portion disposed in the tissue of the organism. The needle member has a suturing thread of a duct for the suturing thread.